

# Kiyo-T<sup>TM</sup> IR

## RUST REMOVER

### Composition :

Phosphoric Acid > 25% and Cleaner

### About - Kiyo-T IR

Kiyo-T IR is a quick, safe and efficient cleaning solution that cleans rust, pitting, stains and corrosion from surgical instruments only made of stainless steel, hardened chrome steel or chrome - nickel steel, Used routinely or on a monthly basis in conjunction with our enzymatic cleaners, Kiyo-T IR will restore the instrument's original finish and loosen box-locks and joints.

1. Mild acidic solution cleans rust, stains, spotting and corrosion.
2. Restores articulation to box-locks and joints.
3. Renew the instruments by cleaning hard water salts deposition build up on instruments.
4. Non-corrosive; does not harm stainless steel.
5. Save money by restoring instruments instead of replacing or repairing them.
6. Restores instrument's original finish.

### Areas of Application:

1. CSSD
2. OT
3. Surgical Unit
4. All Stainless Steel Equipment etc.
5. Endoscope
6. Microbiology
7. Dental Clinics



### Efficiently Removes :

- ▶ Scales
- ▶ Rust
- ▶ Spots
- ▶ Pitting
- ▶ Stains
- ▶ Stubborn inorganic residues

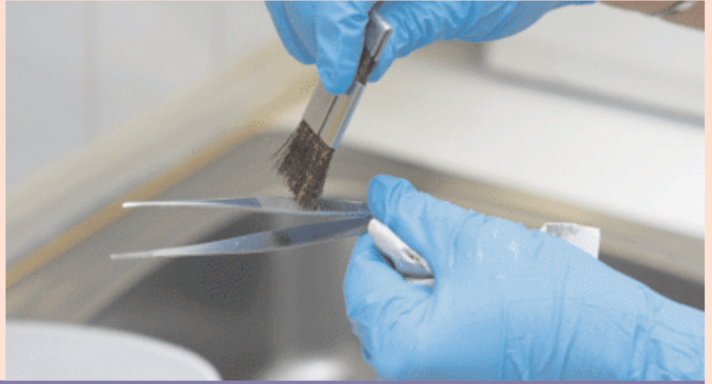


Kiyomi Healthcare India Pvt. Ltd.

## Product Specification :

---

Odour	: Odourless
Shelf life	: 2 years
Pack Size	: 1 litre



## Direction for use :

---

### Cleaning in immersion tray

- ▶ Immerse instruments in warm 1-10% **Kiyo-T IR** solution (10-100 ml/litre, max 50°C)
- ▶ Instruments with carbide insert, use only 1- 3% **Kiyo-T IR** solution (10-30 ml/litre, max 50°C)
- ▶ After maximum contact of approximately 1hour, remove instruments & rinse thoroughly with water & dry

### Cleaning in Ultrasonic bath

- ▶ Immerse instruments in warm 1-2% **Kiyo-T IR** solution (10-20 ml/litre, max 50°C)
- ▶ Contact time of approx. 1-5 min in accordance with instrument manufacture's data. Do not mix with other products.

## Incase of rigid spots and stains :

---

If the spots or stains have not yet been removed, which may be the case with discoloration built up over a long time, the treatment must be repeated. In addition the contact time of immersion may be extended up to 4 hours. The instruments under no circumstances unchecked should be immersed overnight in the solution. scrubbing with wire brush must be avoided; otherwise stainless steel surface will irreversibly damaged.

## Precautions


---

- For External Use only.
- Avoid direct contact with eyes & skin.
- Rinse with fresh water in case of contact.
- Seek medical help in case of emergency.
- Keep out of reach of children.



### **Kiyomi Healthcare India Pvt. Ltd.**

B-46/A, Gali No. 2, West Vinod Nagar,  
Delhi-110092

Customer Care No. : 9315488324 

Email : kiyomihipl@gmail.com